



LICKING VALLEY
RURAL ELECTRIC COOPERATIVE CORPORATION
P. O. Box 605 • 271 Main Street
West Liberty, KY 41472-0605
(606) 743-3179



KERRY K. HOWARD
General Manager/CEO

April 15, 2013

RECEIVED

APR 18 2013

PUBLIC SERVICE
COMMISSION

Ms. Linda Faulkner
Filings Director
Kentucky Public Service Commission
211 Sower Boulevard
Post Office Box 615
Frankfort, Kentucky 40602-0615

RE: Case Number 2012-00013
Application of LVRECC for a Certificate of Public Convenience
and Necessity for its 2012-2015 Construction Work Plan

Dear Ms. Faulkner:

In response to the Public Service Commission's Order in the above referenced Case, page 6, number 2 a-f, please find enclosed Licking Valley Rural Electric Cooperative Corporation's 2012 Supplemental Report.

If additional information is needed or required at this time, please let us know.

Sincerely,


Kerry K. Howard
General Manager/CEO

KKH:slv

Enclosure

2012 Supplemental Report

Case Number 2012-00013. In compliance with the Certificate of Public Convenience and Necessity for Licking Valley Rural Electric Cooperative Corporation's 2012-2015 Construction Work Plan for Automatic Meter Reading Devices issued.

2. Licking Valley shall file a supplement to its annual report for each year of the CWP which includes the following information:

- a. The number of single-phase electro-mechanical meters Licking Valley has retrofitted during the year and placed into inventory.

Response:

400

- b. The number of single-phase electro-mechanical meters Licking Valley has retrofitted during the year and returned to service.

Response:

400

- c. The number of three-phase electro-mechanical meters Licking Valley has retrofitted during the year and placed into inventory.

Response:

N/A. Licking Valley no longer has any three-phase electro-mechanical meters.

- d. The number of three-phase electro-mechanical meters Licking Valley has retrofitted and returned to service.

Response:

N/A. Licking Valley no longer has any three-phase electro-mechanical meters.

- e. The remaining useful lives of the meters that were retrofitted and placed into inventory.

Response:

Estimated 10 to 12 years.

- f. The remaining useful lives of the meters that were retrofitted and returned to service.

Response:

Estimated 10 to 12 years.